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encoding a polypeptide of a heteromeric receptor, [wherein] said DNA sequence being [can be] expressed as a polypeptide of said heteromeric receptor as a fusion protein on the surface of said filamentous bacteriophage or as a soluble polypeptide.

71. A vector comprising sequences necessary for the coexpression of two or more inserted DNA sequences encoding polypeptides which form heteromeric receptors and two copies of a gene encoding a filamentous bacteriophage coat protein, one copy of said gene [capable of] being operationally linked to a DNA sequence encoding a polypeptide of a heteromeric receptor, [wherein] said DNA sequence being [can be] expressed as a polypeptide of said heteromeric receptor as a fusion protein on the surface of said filamentous bacteriophage or as a soluble polypeptide.

#### REMARKS

Claims 1-5, 7, 8, 16-33 and 66-77 are pending. Claims 66 and 71 have been amended above. Support for the amendments to the claims can be found throughout the specification, for example, on page 5, lines 14-23; page 7, lines 1-17 and page 8, lines 17-31. Accordingly, the amendments do not introduce new matter and entry thereof is respectfully requested.

In regard to the informalities in the drawings, Applicant is preparing and will submit formal drawings similar to those published in U.S. Pat No. 6,027,933 in a separate paper. Applicant respectfully requests that amendments changing the